## 008C Targets sent with 008C as loan for Sabee Moloi

<u>Target Sizes table</u> All targets are Ø5mm x 7mm long. The core sizes for the targets are presented in the table below

Material	Densities:		Diameters:	
	50 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code A)  Batch: Qty:	3.0mmDark pink with a cream Ø3 mm core (code B)  Batch: Qty:	5.0mm  Cream (code C)  Batch: Qty:
Hydroxyapatite (calcification targets)	100 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code D)  Batch: Qty:	3.0mm Dark pink with a cream Ø3 mm core (code E)  Batch: Qty:	5.0mm Cream (lighter than for 50mg/cc) (code F)  Batch: Qty:
Background Batch:	250 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code H)  Batch: Qty:	3.0mm Dark pink with a cream Ø3 mm core (code I)  Batch: Qty:	5.0mm Cream (lighter than for 100mg/cc) (code K) Batch: Qty:
	400 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code L)  Batch: Qty:	3.0mm Dark pink with a cream Ø3 mm core (code M)  Batch: Qty:	5.0mm Cream (lighter than for 250mg/cc) (code N) Batch: Qty: (
	0. 5 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code O)  Batch: Qty:	3.0mm Dark pink with a cream Ø3mm core (code P)  Batch: Qty:	5.0mm Translucent red (code R)  Batch: Qty:
Background Batch:	1.0 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code S)  Batch: Qty:	3.0mm Dark pink with a cream Ø3mm core (code T)  Batch: Qty:	5.0mm Translucent blue with a green nuance (code U)  Batch: Qty:
	5.0 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code V)  Batch: Qty:	3.0mm Dark pink with a cream Ø3mm core (code X)  Batch: Qty:	5.0mm Translucent  Yellow (code Y)  Batch: Qty:
	10 mg/cc	1.2mm Dark pink with a cream Ø1.2mm core (code Z)  Batch: Qty:	3.0mm Dark pink with a cream Ø3mm core (code 2)  Batch: Qty:	5.0mm Translucent purple (code 8)  Batch: Qty:
Solid Background Insert	Batch		Qty.	